

RF Exposure Statement

No. 23JE0007-HO-3

Applicant	: Fujitsu Ten Limited
Type of Equipment	: Display
Model No.	: 134000-240
	: 134000-245
FCC ID	: BAB134000-240

RF Exposure Calculations:

The following information provides the minimum separation distance for the highest gain antenna provided with the "Display(134000-240 and 134000-245)" as calculated from FCC OET Bulletin 65 Appendix A, Table (B) Limits for General Population / Uncontrolled Exposure. This calculation is based on the highest EIRP possible from the system, considering maximum power and antenna gain, and considering a 1.0m W/cm² uncontrolled exposure limit. The Friis formula used was:

$$S = (P * G) / (4 * \pi * r^2)$$

Where

P =	0.03 mW (Maximum peak output power)
G =	1.00 Numerical Antenna gain; equal to 0.0 dBi
r =	20 cm

For: Display (134000-240 and 134000-245)

S = 0.000006 mW/cm²

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